10. The apparatus of claim **8**, wherein the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to generate the media remix by:

identifying at least one focus of interest based on the sensor and context data;

extracting relevant media segments from a recording engine based on candidate views corresponding to the at least one focus of interest; and

generating the media remix based on the relevant media segments.

11. The apparatus of claim **10**, wherein identifying the at least one focus of interest based on the sensor and context data comprises:

determining a location, orientation, and area of focus of the at least one device based on the sensor and context data; and

identifying the at least one focus of interest based on the location, orientation, and area of focus of the at least one device.

12. The apparatus of claim **10**, wherein generating the media remix further comprises identifying the candidate views corresponding to the at least one focus of interest by:

evaluating candidate views from the recording engine based on at least one of:

a comparison of distance of focus of the candidate view to distance of focus of the focus of interest,

a comparison of an orientation of the candidate view with respect to the focus of interest, and

detectability of the focus of interest in the candidate view using object detection or object recognition analysis; and

selecting candidate views from the recording engine based on the evaluation.

13. The apparatus of claim **10**, wherein the media segments comprise audio or video segments.

14. The apparatus of claim **8**, wherein generating the media remix is further based on the sensor and context data of the client device.

15. A computer program product comprising at least one non-transitory computer-readable storage medium having computer-executable program code portions stored therein, the computer-executable program code portions comprising program code instructions that, when executed, cause an apparatus to:

receive sensor and context data from at least one device;

generate a media remix based on the sensor and context data received from the at least one device; and

transmit the media remix to a client device.

16. The computer program product of claim **15**,

wherein the sensor data from the at least one device comprises at least one selected from the group consisting of: orientation with respect to north; orientation with respect to horizontal; position in three dimensional space; GPS data; or location data, and

wherein the context data from the at least one device enables calculation of the depth of focus of the at least one device.

17. The computer program product of claim **15**, wherein the program code instructions that, when executed, cause the apparatus to generate the media mix comprise program code instructions that, when executed, cause the apparatus to:

identify at least one focus of interest based on the sensor and context data;

extract relevant media segments from a recording engine based on candidate views corresponding to the at least one focus of interest; and

generate the media remix based on the relevant media segments.

18. The computer program product of claim **17**, wherein the program code instructions that, when executed, cause an apparatus to identify the at least one focus of interest based on the sensor and context data comprise program code instructions that, when executed, cause the apparatus to:

determine a location, orientation, and area of focus of the at least one device based on the sensor and context data; and

identify the at least one focus of interest based on the location, orientation, and area of focus of the at least one device.

19. The computer program product of claim **17**, wherein generation of the media remix further comprises identifying the candidate views corresponding to the at least one focus of interest by:

evaluating candidate views from the recording engine based on at least one of:

a comparison of distance of focus of the candidate view to distance of focus of the focus of interest,

a comparison of an orientation of the candidate view with respect to the focus of interest, and

detectability of the focus of interest in the candidate view using object detection or object recognition analysis; and

selecting candidate views from the recording engine based on the evaluation.

20. The computer program product of claim **1**, wherein generating the media remix is further based on the sensor and context data of the client device.

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